

CLAIM AMENDMENTS

Please amend claims 1, 10 and 20 as follows:

1. (Currently Amended) A method, comprising:
maintaining a user searchable digital image database wherein said digital image database contains at least one data item comprising a digital image;
associating at least one object with a data item of said at least one data item, wherein said at least one object contains information relevant to said data item and wherein said at least one object comprises an iconette and further wherein said information relevant to said at least one data item comprises detailed information about said at least one digital image only; and
displaying a compacted view of said data item in a location of a display screen within a frame containing ~~proximate to~~ said at least one object, wherein said compacted view of said data item is a compacted representation of said data item, and wherein a selection of said at least one object invokes a display of said information relevant to said data item wherein said compacted view of said data item is displayed simultaneously with said display of said information relevant to said data item.
2. (Original) The method of claim 1 further comprising automatically invoking a display of information relevant to said data item in response to dragging a graphically displayed cursor across said at least one object displayed on said display screen.
3. (Original) The method of claim 1 further comprising selecting said at least one object to invoke a display of information relevant to said data item.

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4. (Original) The method of claim 1 further comprising displaying information relevant to said data item in a form of a graphical pop-up window, which when selected by a user activates an additional graphical window comprising further information relevant to said data item.

5. (Original) The method of claim 4 wherein said additional graphical window comprises an interactive region for initiating at least one user transaction thereof.

6. (Original) The method of claim 1 further comprising configuring said at least one object as a graphical iconette displayable on said display screen.

7. (Previously Amended) The method of claim 1 wherein said data item comprises a graphical image.

8. (Original) The method of claim 1 wherein displaying a compacted view of said data item in a location of a display screen proximate to said at least one object, wherein a selection of said at least one object invokes a display of information relevant to said data item, further comprises:

displaying a compacted view of a plurality of data items in a display area of a display screen, wherein at least one data item among said plurality of data items is displayed proximate to at least one object containing information relevant to said at least one data item, wherein a selection of said at least one object invokes a display of information relevant to said at least one data item.

9. (Original) The method of claim 1 wherein displaying a compacted view of said data item in a location of a display screen proximate to said at least one object further comprises:

displaying data associated with said data item as a graphical icon on said display screen; and

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displaying said at least one object as an a graphical iconette embedded within a graphical frame surrounding said graphical icon, wherein said graphical iconette can be invoked by said user to display information relevant to said graphical icon.

10. (Currently Amended) A system, comprising:

a user searchable digital image database wherein said digital image database contains at least one data item comprising a digital image;

at least one object associated with a data item of said at least one data item, wherein said at least one object contains information relevant to said data item wherein said at least one object comprises an iconette and wherein said information relevant to said at least one data item comprises detailed information about said at least one digital image only; and

a display module for displaying a compacted view of said data item in a location of a display screen within a frame containing ~~proximate to~~ said at least one object, wherein said compacted view of said data item is a compacted representation of said data item, and wherein a selection of said at least one object invokes a display of information relevant to said data item and wherein said compacted view of said data item is displayed simultaneously with said display of said information relevant to said data item.

11. (Cancelled)

12. (Previously Amended) The system of claim 10 further wherein said display module invokes a display of information relevant to said data item in response to dragging a graphically displayed cursor across said at least one object displayed on said display screen.

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13. (Previously Amended) The system of claim 10 further comprising selection module for selecting said at least one object to invoke a display of information relevant to said data item wherein said display of information includes copyrights and at least one of the following; file size, file format, royalties, file permissions and conditions of use.

14. (Previously Amended) The system of claim 10 wherein said display module displays information relevant to said data item in a form of a graphical pop-up window, which when selected by a user activates an additional graphical window comprising further information relevant to said data item.

15. (Original) The system of claim 14 wherein said additional graphical window comprises an interactive region for initiating at least one user transaction thereof.

16. (Previously Amended) The system of claim 10 wherein said at least one object is configured as a graphical iconette displayable on said display screen.

17. (Previously Amended) The system of claim 10 wherein said data item comprises a graphical image

18. (Previously Amended) The system of claim 10 wherein said display module displays a compacted view of a plurality of data items in a display area of a display screen, wherein at least one data item among said plurality of data items is displayed proximate to at least one object containing information relevant to said at least one data item, wherein a selection of said at least one object invokes a display of information relevant to said at least one data item.

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19. (Previously Amended) The system of claim 10 wherein said display module displays data associated with said data item as a graphical icon on said display screen.

20. (Currently Amended) A system, comprising:

a user searchable digital image database wherein said digital image database contains at least one data item comprising a digital image;

at least one iconette associated with a data item of said at least one data item, wherein said at least one iconette contains information relevant to said data item and wherein said information relevant to said at least one data item comprises detailed information about said at least one digital image only; and

a display module for displaying a compacted view of said data item in a location of a display screen within a frame containing ~~proximate to~~ said at least one iconette, wherein said compacted view of said data item is a compacted representation of said data item, and wherein a selection of said at least one iconette invokes a display of information relevant to said data item and wherein said display module displays data associated with said data item as a graphical icon on said display screen and wherein said compacted view of said data item is displayed simultaneously with said display of said information relevant to said data item.

21. (Previously Presented) The system of claim 20 further comprising a selection module for selecting said at least one iconette to invoke said display of information relevant to said data item wherein said display of information includes copyrights and at least one of the following; file size, file format, royalties, file permissions and conditions of use.